



INFORMATION CITED BY APPLICANTS THAT MAY BE MATERIAL TO THE
PROSECUTION OF THE SUBJECT APPLICATION

Applicants: M.L. Kahn et al. Attorney Docket No. WSUR121992
Application No.: 10/705,721 Group Art Unit: 1637
Filed: November 10, 2003 Examiner: J. Tung
Title: METHOD FOR CLONING PCR PRODUCTS WITHOUT RESTRICTION OR
LIGATION ENZYMES

U.S. PATENT DOCUMENTS

*Examiner Cite	Kind	Date	
Initials No. Document No. Code (mm/dd/yyyy) Name			
None			

FOREIGN PATENT DOCUMENTS

*Examiner Cite	Kind	Publication Date	Country	English
Initial No. Document No. Code (mm/dd/yyyy)				Abstract Translation
				Provided Provided
None				

OTHER INFORMATION

(Including Author, Title, Date, Pertinent Pages, Etc.)

*Examiner Cite	
Initial No.	
<u>J-T</u> 01	Conley, E.C., and J.R. Saunders, "Recombination-Dependent Recircularization of Linearized pBR322 Plasmid DNA Following Transformation of <i>Escherichia coli</i> ," <i>Mol. Gen. Genet.</i> 194:211-218, 1984.
<u>" "</u> 02	Contente, S., and D. Dubnau, "Marker Rescue Transformation by Linear Plasmid DNA in <i>Bacillus subtilis</i> ," <i>Plasmid</i> 2:555-571, 1979.
<u>J-T</u> 03	House, B.L., et al., "New Recombination Methods for <i>Sinorhizobium meliloti</i> Genetics," <i>Applied and Environmental Microbiology</i> 70(5):2806-2815, May 2004.
<u>" "</u> 04	Kahn, M.L., et al., "Foraging for Meaning--Postgenome Approaches to <i>Sinorhizobium meliloti</i> ," in I. Tikhonovich et al. (eds.), <i>Biology of Molecular Plant-Microbe Interactions</i> , Vol. 4, APS Press, November 2004.

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- J.T O5 Lee, E-C., et al., "A Highly Efficient *Escherichia coli*-Based Chromosome Engineering System Adapted for Recombinogenic Targeting and Subcloning of BAC DNA," *Genomics* 73:56-65, 2001.
- J.T O6 Murphy, K.C., et al., "PCT-Mediated Gene Replacement in *Escherichia coli*," *Gene* 246:321-330, 2000.
- " " O7 Thompson, J.K., "Electrotransformation of *Lactobacillus plantarum* Using Linearized Plasmid DNA," *Letters in Applied Microbiology* 25:419-425, 1997.

Examiner

Date Considered

Joyce E

4/13/06

*Examiner: Initial if reference considered, whether or not citation is in conformance with M.P.E.P. § 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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